Soviet Ammunition Depot at Hohenleipisch 25X1 VALUATION (except as noted) PLACE OBTAINED	25X1	
25X1		
(except as noted) DIACE ORTAINED		
FALLIATION I PETERS IN THE PLANE UPLANTING	25X1	
3 +- 23 January 3050		
25X1 10 March	h 1952	
11 OD (AMILE)		
FERENCES ENCLOSURES (NO & TYPE)		
GESENCLOSURES (NO. & TYPE)		
EMARKS		
25X1		

1. The following shipments of ammunition arrived at the ammunition depot, Hohenleipisch, between 1 and 31 January 1952:

Date in 1952	Number of Cars	Load	Dispatching Station
_ li January	3 2	38.5 tons of infantry ammunition; 25 tons of 50-mm mortar shells	Leningrad
8 January	4	54 tons of shell cases for 152-mm shells;	Stalinsk
	2	27 tons of 105-mm shell cases	
21 January	3	34 tons of infantry	Leningrad
	2	26.5 tons of 120-mm mortar shells	Leningrad
25 January	3	40 tons of 152-mm shell cases:	Stalinsk
	3	36.5 tons of 105-mm shell cases	Stalinsk

2. The following shipments of ammunition were observed to be dispatched from the depot between 1 and 31 January 1952:

Date in 1952	Number of Cars	Load	Receiving Station
3 January	1	10.5 tons of 76.2-mm shells:	Zeithain
	1	12.5 tons of 105-mm shells	Zeithain

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5 January	ı	9 tons of infantry ammu- nition;	Chemnitz-Eber
	1	10.5 tons of 120-mm mortar shells	Chemnitz-Ebersdorf
9 January	2	22.5 tons of 152-mm shells and 8.5 tons of 120-mm mortar shells	Koenigsbrueck
12 January	1	10 tons of infantry amminition	Zeithain
14 January	1	11 tons of 76.2-mm shells	Dresden-Hellerau
	1	7.5 tons of 50-mm mortar shells	Dresden-Hellerau
17 January	2	31 tons of 105-mm shells	Zeithain 25X
19 January	2	20 tons of infantry summinition	Grimma
23 January	2	23 tons of 152-mm shells	Koenigsbrueck
24 January	1	10 tons of 76.2-mm shells; 8 tons of 120-mm shells	Chemnitz Chemnitz
28 Januar y	-1	ll tons of 76.2-mm shells	Zeithain
	1	9.5 tons of infantry samunition	Zeithain
30 January	2	19 tons of 120-mm mortar shells	Koenigsbrueck *
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Comment. Neither the incoming nor outgoing shipments have been ; reported. As rail traffic from and to Hohenleipisch would regularly be it is doubted that the present report is correct. The 105-mm shell cases mentioned in the present report are believed to have actually been 122-mm shell cases, as the ammunition concerned is doubtlessly artillers.

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